

**LIST OF REFERENCES CITED BY APPLICANT**  
(Use several sheets if necessary)

**674538-2001**

~~69792,348~~

Choo et al.

**12/07/00**

**GROUP**

PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

**OTHER PRIOR ART** (Including Author, Title, Date, Pertinent Pages, Etc.)

cc	AT	Schwechheimer C, Smith C, Bevan MW, "The activities of acidic and glutamine-rich transcriptional activation domains in plant cells: design of modular transcription factors for high-level expression." Plant Mol Biol, vol. 36(2):195-204, 1998
	AU	Aoyama T, Chua NH. "A glucocorticoid-mediated transcriptional induction system in transgenic plants." Plant J MAR; vol. 11(3):605-612, 1997
	AV	J. Zuo, Q.-W. Niu and N.-H. Chua "An estrogen receptor-based transactivator XVE mediates highly inducible gene expression in transgenic plants" Plant J. vol. 24, Issue 2, October 2000
	AW	N. Dudareva, J.C. D'Auria, K.H. Nam, R.A. Raguso and E. Pichersky "Acetyl-CoA:benzylalcohol acetyltransferase - an enzyme involved in floral scent production in <i>Clarkia breweri</i> " Plant J. Vol. 14, Issue 3, 297-304, May 1998
	AX	Liz J. Richter, Yasmin Thanavala, Charles J. Arntzen, Hugh S. Mason, "Production of hepatitis B surface antigen in transgenic plants for oral immunization", Nature Biotechnology vol. 18, 1167 - 1171 (01 Nov 2000)
	AY	Tim Kunkel, Qi-Wen Niu, Yang-Sun Chan, Nam-Hai Chua, "Inducible isopenenyl transferase as a high-efficiency marker for plant transformation", Nature Biotechnology vol. 17, 916 - 919 (01 Sep 1999)
↓	AZ	Martha L. Bulyk, Erik Gentalen, David J. Lockhart, George M. Church, "Quantifying DNA-protein interactions by double stranded DNA arrays", Nature Biotechnology vol. 17, 573 - 577 (01 Jun 1999)

**EXAMINER**

DATE CONSIDERED

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.